1	COMMONWEALTH TRANSPORTATION BOARD
2	SIX-YEAR IMPROVEMENT PROGRAM
3	WORKING DRAFT FINAL COMMENTS PUBLIC HEARING
4	
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7	ORAL COMMENTS
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11	TUESDAY, MAY 29, 2007
12	7:00 P.M 10:00 P.M.
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14	
15	HAMPTON ROADS PLANNING DISTRICT BUILDING
16	723 WOODLAKE DRIVE
17	CHESAPEAKE, VIRGINIA
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25	REPORTING SERVICES PERFORMED BY: SHEILA L. LOWE

1 MR. HOMER: Thank you and good evening.

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My name is Pierce Homer. I'm the Secretary of
Transportation for Governor Kaine, and I do have the
pleasure, also, of chairing the Commonwealth Transportation
Board. Tonight we have a special public comment session to
advise us and to help us put together the final draft of our
Six-Year Transportation Program.

This is an important step forward, particularly coming on the heels of the last two General Assembly sessions that have been devoted to transportation. We're beginning to see some of the pieces of this puzzle fall into place. There is additional funding for transportation on a statewide basis this year. This is the first time, and this is now the sixth Six-Year Program that I've had the pleasure of working to put together. The previous five have all been about cutting projects or delaying them, and we've gotten very good at that.

So we're going to have to relearn the exercise of adding projects due to the statewide funding, and, of course, I would be remiss if I did not acknowledge the need, as we talk about those various pieces, to integrate the regional solutions along with the state solutions, and we look forward, as a Commonwealth, with working with this region to solve. There are some issues that are truly state. There are some that are local, and

there are some that are regional in character, and we look forward to that balanced solution.

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To my left is Dana Dickens, member of the Commonwealth Transportation Board from the City of Suffolk. To his right is Alan Witt. Mr. Witt is from the Newport News area. To my immediate right is Dave Ekern, who is in his first year as Commissioner of the Department of Transportation, and I hope all of you will take an opportunity to meet with the Commissioner. We're so pleased and lucky to have him here.

To his right is your District

Administrator. When you have a problem, pick up a phone and call Dennis. He has that wonderful job in his life. Dennis is a great District Administrator for the Hampton Roads area and leader throughout the VDOT organization.

To his right is Chip Badger. Chip is the Deputy Director of the Department of Rail and Public Transportation. He's here tonight on behalf of, excuse me, of the Department of Rail and Public Transportation and their Director, Matt Tucker. Mr. Tucker could not be with us tonight.

I won't waste anymore time on overviews.

I would like to acknowledge Delegate John Cosgrove is here,

and Delegate Cosgrove, if you wanted to make some welcoming

and introductory remarks, we'd love to hear from you. If

you're happy to sit in silence, we would welcome and respect that, too, but thank you so much for taking your time out of your schedule to be with us, and thank you for your hard work and cooperation this last legislative session. We're beginning the steps of implementing that, and it's really exciting to see.

DELEGATE COSGROVE: Thank you,

Mr. Secretary. Watch me sit and be silent.

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MR. HOMER: Okay. There's a lesson there. Brevity is the soul of wit for these public hearings. Do we have a sign-up sheet? The first speaker is Christine Alvarez to be followed by Mr. Steve Whiteway.

MS. ALVAREZ: Good evening. I'll try to be as brief as possible. On behalf of the Transportation District Commission of Hampton Roads, Hampton Roads Transit respectfully requests the Commonwealth's continued support for the Norfolk Light Rail Transit Project. Last year, the Norfolk Light Rail Transit Project was approved by the FTA for final design, the last phase before construction. HRT anticipates the signing of a full funding grant agreement with FTA for their share of the project costs, 55 percent or approximately \$130 million. Construction is scheduled to begin shortly thereafter and be operational in 2010.

Maintaining the Commonwealth's share of the project's cost is critically important at this juncture

in order to leverage the federal dollars. While the Governor and the General Assembly have made significant progress in reversing the downward trend of transportation funding in the 2007 legislative session, there remains a long way to go to meet the Commonwealth's statutory goal of 95 percent. We request the Commonwealth meet that goal and increase the capital match in order to ensure the construction of such important transportation projects.

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Also this past session, the Governor and General Assembly approved \$10 million for the purchase of rail cars for Norfolk Light Rail and we greatly appreciate the approval of those funds. HRT also requests continued support for the Commonwealth for it's other major capital initiatives including the replacement of the Southside Operational and Maintenance Facilities, the Peninsula Rapid Transit Project, and its ongoing replacement of the aging bus fleet.

The current HRT Southside Operations and Maintenance Facility is over 100 years old, and is woefully inadequate to support the existing fleet and operations, let alone future expansion. HRT is working within PPTA legislation with the anticipation of entering into a public/private partnership to help build a new facility cheaper, faster, and better by the end of this year. The public moneys allocated will help HRT to bring this project

to a close.

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Substantial progress has been made in the alternatives analysis phase of the Peninsula Rapid Transit Project. We are progressing into the Draft Environmental Impact Stage Study, and evaluating several different technologies on a selected alignment in Newport News to identify the cost-effective public transportation solution to manage the growth and congestion and provide for economic development opportunities.

Iffe span of 12 years, and HRT's average fleet age is over nine years old. Replacement of buses that have met or exceeded their useful life span is critical to keeping the costs and maintenance down. Keeping our buses on the road and out of the maintenance shop is critical to the citizens of Hampton Roads that take over 22 million trips per year, 60 percent of whom take the bus to get to and from work.

On behalf of the Transportation District Commission of Hampton Roads, I thank you for the opportunity to submit these public comments.

MR. HOMER: Thank you, Ms. Alvarez.

The next speaker is Steve Whiteway to be followed by Jay Scudder.

Welcome, Mr. Whiteway.

MR. WHITEWAY: Thank you, Mr. Secretary,

if I could hand these out? I'd appreciate it.

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Good evening, Secretary Homer,

Commissioner Ekern, members of the CTB and VDOT officials.

My name is Steve Whiteway, County Administrator for Mathews

County, and I appreciate you moving this along. This is a

long way back to Mathews, so thank you for that.

Our board met last week. They reviewed the working draft, and they wanted me to thank you for the work you've done to fund our three highway priorities in Mathews County. Two of them we'll be able to move ahead with. They're simple turn lanes, but they mean a lot in a county where you've only got two-lane roads, and will enhance the safety of our travelling public. So we do appreciate that. We hope that you'll keep that in the plan.

We're concerned, however, that no funds have been allocated to address the serious drainage problem on the section of Route 14 known as Main Street. Secretary Homer, you were gracious enough to help get a scope of work done for that project. It was completed, and we're looking at approximately \$4 million. As we discussed before, the Main Street section, a three-block section of Route 14, is the economic center of our county. We have one of the smallest sales tax takes in the Commonwealth. It's a fairly small county, and 75 percent of that comes from Main Street, a three-block area.

We understand that we can't design a 1 2 road system and drainage system to handle hurricanes and major storms. We know there will be flooding, but what 3 we're seeing now is flooding with regularity due to just 4 5 heavy rains. You know, we get these four-inch rainstorms, and it actually goes into our businesses. I walked along 6 Main Street today, Route 14, and in a two-block area, there 7 was one drop inlet on either side of the road. It just 8 9 wasn't designed to handle the kind of water that we seem to 10 be getting. Will this be a long-term change in climate? 11 Your guess is as good as mine, but the fact is, we are 12 hearing noises from our business community that they may not 13 wish to stick around and make improvements on buildings that 14 flood with regularity. 15 So basically, we're saying help us at 16 least get our foot in the door. If we can get any kind of funding on that preliminary engineering for this flooding, 17 this drainage issue on Route 14, we'd be most appreciative. 18 And thank you for this three minute rule. I think it's a 19 20 great idea. Did I make it? 21 MR. HOMER: Yes, sir. 2.2 MR. WHITEWAY: Thank you. 23 MR. HOMER: Thank you, Mr. Whiteway. 24 The next speaker is Jay Scudder, to be 25 followed by Barry Bishop.

Welcome, Mr. Scudder.

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MR. SCUDDER: Thank you, and on behalf of Gloucester County and my planning department, I want to thank you all for the work that you do in allocating funds for transportation in Virginia. It's a big job. I want to start by thanking you for your support over the years. Our Main Street Project in Gloucester County has been a very successful enhancement project. We've had a lot of new and renovated businesses there, and it's greatly improved pedestrian traffic and safety in that area.

Also, I want to thank you for your funding of the intersection of Route 17 and 216 at Guinea Road. Hopefully, VDOT is going to start on that project relatively soon. That will vastly enhance that intersection.

I want to talk a little bit about
Gloucester Main Street, Project 55039, Route 17 Bridge
Replacement over Fox Mill Run. This old bridge on the
Business 17 route, that area handles about 22,000 vehicle
trips a day, which when you look at going through Main
Street in Gloucester and some of the recent development
that's happened in that immediate area with the partnership
of the Gloucester Foundation and the new library, we have a
lot of transportation issues there, and I think the
improvements of that bridge and the approach of that bridge

would be critical to improving safety in that particular location. There have been a lot of accidents there.

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Route 17 widening and installing a raised concrete median, this project has been on the books. It's a one-mile approach to the Coleman Bridge Route 17, which, as you know, is the artery, pretty much, for the Middle Peninsula through Gloucester County. And one of the things that is limited in Gloucester County, which makes that 17 corridor so important, not only from our standpoint, but from yours in moving traffic, is trying to improve the access.

Our community did a gateway plan to look at the area of Route 17 in the community to enhance it, not only from a visual perspective with landscaping, access management, and extra widening, but your funding that project, it's going to make a big difference in our community. It's going to make a big difference in our gateway plan as you come over the Coleman Bridge going north, and we really appreciate that.

Following up on the widening for the

Route 17 approach from the Coleman Bridge, Gloucester County

with one of our board members, John Adams, spearheaded a

Route 17 Access Management Study that we worked very

cooperatively with the Fredericksburg District of VDOT on,

and that was to look at crossovers that were really creating

some safety issues, a lot of rear-end collisions. You can't -- traffic got backed up and you couldn't move, and that was a really neat partnership between VDOT and the county to make those improvements, and I see that you're moving along with the funding of that project to close some of those crossovers, enhance some of those crossovers.

We also look at those crossovers very carefully when we have a redevelopment or planning project

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carefully when we have a redevelopment or planning project that we can use as leverage to try to have developers work on those crossovers as well. So we're having a lot of success. We can always ask for more money, but I think things are moving along great, and I think we appreciate your funding. Thank you.

MR. HOMER: Thank you, Mr. Scudder.

The next speaker is Barry Bishop, to be followed by Eric Martin.

Welcome, Mr. Bishop.

MR. BISHOP: Thank you, Secretary Homer, Commissioner Ekern, members of the CTB. I'm Barry Bishop.

I'm here tonight representing the Greater Norfolk

Corporation, and by way of the briefest of introductions, the Greater Norfolk Corporation is composed of approximately 130 senior and business leaders whose mission is, primary mission is to enhance the competitiveness of Norfolk and the Hampton Roads region. And it's with that focus on

competitiveness in mind that I request your support of two high priority projects that are critical in the competitiveness of the Port of Hampton Roads, the Greenbrier Grade Separation and the I-564 Intermodal Connector.

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As you know, the goal of the Greenbrier Grade Separation Project is to depress Hampton Boulevard beneath the railroad tracks allowing trains and vehicles to flow unimpeded. 100 percent of the design work is complete. Utilities have been relocated. The right of way have been acquired. The total project cost is 71 million, with engineering and design right of way calculated at 7.87 million and 25.8 million respectively. The remaining 38 million in funding needed to complete construction is short by approximately \$14 million. The lack of funding has hindered efforts to issue the project bids, as we understand it. So accordingly, we respectfully request your support prioritizing funding for this important project so that it can be completed and constructed or constructed in Fiscal Year '08.

The I-564 Intermodal Connector Project will significantly improve traffic flow into Norfolk International Terminals and the Norfolk Naval Station. The connecter is an independent element of the third crossing that links the future Norfolk tunnel segment to I-564 through an extremely constrained transportation corridor.

The project is 70 percent designed with all agreements necessary for project development in place with the Navy and the railroads. The total cost, as you know, for the project is approximately 134 million including funds for the Intermodal Connector and the Chambers Field Interchange estimated at 114 million and 20 million respectively.

Currently, the total allocation for the project is 53 million leaving a shortfall of 81 million. The 39.4 million earmarked in safety for Segment 1 of the third crossing could provide substantial assistance in closing the current funding gap, and to this end, we respectfully request that the CTB prioritize funding that it controls towards this project, and as an added step, we have likewise requested that the NVO prioritize funding that it controls for the project as well.

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It goes without saying that the Port of Virginia is one of the two international gateways fueling the growth of the Commonwealth's economy. The economic benefits, which the port generates and imparts, is imparted across the Commonwealth, and given the rising tide of imports, the economic benefits to the Commonwealth will continue to grow far into the future provided we invest today in the transportation infrastructure necessary to rapidly move goods to and from the port. And I would add, very briefly, it's not just the movement of goods that's

important. It's also the movement of people, and more specifically, providing alternatives to our congested highways in the form of enhanced rail and transit in addition to improvements to our highway infrastructure.

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And with that in mind, I read with interest a recent newspaper report regarding the state's decision to cut it's railroad and transit planning staff with the goal being to be more proactive and less reactive. I believe the quote attributed to the Director was something to the effect that we'd do a study and it would sit on a shelf. I'm not here tonight to offer opinion or pass judgment on that decision, but rather, I speak for not only the Greater Norfolk Corporation, but our counterpart organizations, Virginia Beach Vision, Portsmouth Partnership, Chesapeake Alliance, and Suffolk Tomorrow, in addition to the Hampton Roads Chamber of Commerce when I say that the Richmond/Hampton Roads Passenger Rail Study Project has languished for far too long. The study project was begun in early 2004, alternatives development meetings were held in November 2004, scoping and citizen information meetings in March of 2004, the Tier 1 Draft Environmental Impact Statement, which has been available for public review and comment in early 2006. Suffice to say that we believe it's time to get the Richmond/Hampton Roads Passenger Rail Project back on track. Thank you.

MR. HOMER: Thank you, Mr. Bishop.

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The next speaker is Eric Martin, to be followed by Lloyd Hubbard.

Welcome, Mr. Martin.

MR. MARTIN: Good evening, Mr. Witt,
Mr. Dickens, Secretary Homer, Commissioner Ekern, ladies and
gentlemen. I'm Eric Martin, City Engineer for the City of
Chesapeake. We're very hopeful that our new Six-Year Plan
and the new infusion of state money will allow us to move
forward on one of our important projects, which is the
Gilmerton Bridge Replacement on South Military Highway.

The Gilmerton Bridge is a weight-restricted bridge built in 1938, a drawbridge like many the City of Chesapeake operates, but again, it's an important emergency relief route for I-64, and it actually is impacting our emergency response for our fire response to emergencies. We're hopeful that with the new state funding and some additional urban allocations, we can meet the \$40 million funding gap that's currently shown in the draft and move the project to a rapid start so we can get it done as soon as possible.

Again, I also want to applaud the Commonwealth Transportation Board and VDOT for recognizing that bridges are an important element in our transportation network. With over 90 bridges in Chesapeake, we're keenly

aware of the difficulties in funding bridges at the expense of other roadways, but we're very happy to see VDOT start to address deficient bridges in program and out years, at least, of the Six-Year Plan, and start making some inroads on replacing some of those small bridges, the weight-restricted bridges we have across the state.

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Certainly, bridges are important in Chesapeake. We have the Gilmerton, the Steel Bridge on Route 17, the High-Rise Bridge on the interstate in our city, all of which are important and critical elements of our transportation network, and need to be addressed and moved forward in the Six-Year Plan.

I would also say, I certainly want to thank the members of the Commonwealth Transportation Board for their continued support of our bridge -- our drawbridge operations and maintenance. Being the only city in the Commonwealth that operates drawbridges, and you only get the same amount per lane mile, normally, as a lane mile per road, it doesn't nearly cover your expenses, but thanks to some continued funding from the board, we're able to meet that gap and maintain and operate the drawbridges that we have in Chesapeake.

And then finally, I would ask the board to look closely at fully funding the Commonwealth Rail Relocation in Portsmouth and Chesapeake. That's the

1	relocation of the railway from the Western Freeway to the
2	to the Western Freeway and I-664 Corridor. That, again,
3	will provide a much better access through the Cities of
4	Portsmouth and Chesapeake for the Maersk terminal, and
5	provide a much safer and through elimination of many
6	crossings in residential neighborhoods in Portsmouth and
7	Chesapeake. So there still may be a little bit of funding
8	gap. We want to make sure that gets closed, and that
9	project moves forward as soon as possible.
10	Again, I want to thank you all for all
11	the hard work you do on behalf of all of our citizens, both
12	in Chesapeake and across Hampton Roads.
13	MR. HOMER: Thank you, Mr. Martin.
14	I just would like to acknowledge, again,
15	the General Assembly and their action on the budget, the
16	Route 164 Rail Relocation Project is fully funded. It
17	doesn't show up in the Six-Year Program because there's a
18	grant that has to happen, but that project is moving
19	expeditiously, and will go in construction the early part of
20	next year.
21	The next speaker is Lloyd Hubbard from
22	the Town of White Stone.
23	Welcome, Mr. Hubbard.
24	MR. HUBBARD: Thank you, sir, and
25	welcome. I thank you all for allowing me to speak. I'm

here, again, asking for enhancement or for a grant to look for a traffic study on our little town. We're sitting just on the north side of the Rappahannock River Bridge with a commercial development to our north. We're really concerned about the safety of our citizens, and again, I'd appreciate anything you can do, and I'll make mine short and sweet. Thank you.

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MR. HOMER: Thank you, Mr. Hubbard.

The next speaker is Jeremy Barnes.

Welcome, Mr. Barnes.

MR. BARNES: Thanks for the opportunity. My name is Jeremy Barnes, citizen of Virginia Beach, and really, I'm not going to speak to any specific project. I just actually found out about this meeting today on the radio, but I just wanted to see if we could make awareness of citizens to be aware of their driving habits and more courteous driving and to increase the traffic flow. Like, sometimes when you're driving on the road, you'll see clusters of cars together which then impedes the traffic flow. So if we can somehow make our citizens aware to be aware of their surroundings and not just be focused on what's in front of them, what's around them and help the traffic flow and to -- I don't know, which would hopefully help traffic and just like that.

In addition to that, I think any project

1	that would help to reduce the number of cars on the road,
2	like the Light Transit Light Rail Transit Project, and, I
3	guess, more buses on the roads, anything you do can help
4	reduce the number of cars and help the environment, stuff
5	like that. So basically, my what I'm trying to say, I
6	guess, is reduce the number of cars by providing other
7	services that, I guess, we're trying to implement, but also
8	make our citizens be aware of their surroundings when
9	they're driving so it can increase the traffic flow.
10	Sorry, it's kind of an off-the-cuff kind
11	of thing. I wasn't really prepared, but thank you for the
12	opportunity and I appreciate it.
13	MR. HOMER: Thank you, Mr. Barnes, and
14	thank you for taking the time out of your schedule to come
15	visit.
16	Are there any other signed up speakers?
17	Anybody else want to speak?
18	VDOT EMPLOYEE: That was the final
19	signed up speaker.
20	MR. HOMER: Wow, this is a record. Any
21	members of the board have any comments? Well, I'm just
22	going to say thank you for everyone for coming out. Every
23	request is important and will be thought of very judicially.
24	I did want to, again, underscore the
25	nature of the decision these gentlemen have to wrestle with.

1	You know, there are local issues; there are regional; there
2	are statewide, and one of the things that we have done in
3	recognition of that is there's about \$500 million statewide
4	that are not fully allocated in the Draft Six-Year Program.
5	So one of the hard choices facing the Commonwealth
6	Transportation Board is where, how, and when to use that
7	additional funding, and it's a problem we've never had, at
8	least in the last six years. So this is a positive step
9	forward.
10	Thank you, again, for sharing your time
11	and your thoughts with us. The meeting is adjourned.
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13	(Whereupon, the hearing concluded at
14	7:30 p.m.)
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1	CERTIFICATE
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4	COMMONWEALTH OF VIRGINIA
5	CITY OF CHESAPEAKE, to wit:
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7	
8	I, Sheila L. Lowe, do hereby certify
9	that the foregoing pages are a true and correct transcript
10	of my Stenotype notes of the public hearing held at the time
11	and place in the caption mentioned.
12	This 8th day of June, 2007.
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15	Sheila L. Lowe
16	Notary Public
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25	My term in office expires January 31, 2010.

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